

## CLAIMS

I claim:

1           1. A V-shaped razor, comprising:  
2           two elongate arms, each arm having one end joined to define  
3 a vertex, each arm having a distal end opposite the vertex;  
4           a flexible and elongated blade housing pivotally attached  
5 between the distal ends of the elongated arms; and  
6           at least one elongate blade mounted to the housing;  
7           wherein the blade housing and the attached blade flex into  
8 a concave shape and into a convex shape in order to conform to  
9 the contours of a user's body.

1           2. The V-shaped razor according to claim 1, wherein said  
2 elongated arms form a V-shaped handle.

1           3. The V-shaped razor according to claim 1, further  
2 comprising a flexible cross member interconnecting said arms at  
3 a position between said vertex and the distal ends of said arms.

1        4.     The V-shaped razor according to claim 1, further  
2 comprising gel disposed on said blade housing.

1        5.     The V-shaped razor according to claim 1, wherein the  
2 distal ends of said elongated arms are bent forward at an obtuse  
3 angle.

1        6.     The V-shaped razor according to claim 1, wherein said  
2 housing is pivotally mounted to said elongated arms.

1        7.     The V-shaped razor according to claim 1, wherein each  
2 of said elongated arms has a post portion of a post-and-socket  
3 joint, said blade housing having opposing ends and sockets  
4 defined in the opposing ends, the post portions being received  
5 by the sockets.

1        8.     The V-shaped razor according to claim 1, wherein said  
2 at least one blade comprises two elongated blades.

1        9.     The V-shaped razor according to claim 1, wherein said  
2 elongated arms and said blade housing are made of plastic.

1        10. The V-shaped razor according to claim 1, wherein said  
2 elongated arms and said blade housing each have textured  
3 portions.

1        11. A V-shaped razor, comprising:  
2        two elongate arms, composed of molded plastic, each arm  
3 having one end of each arm joined to define a vertex, each arm  
4 having a distal end opposite the vertex;

5        a flexible blade housing pivotally attached between the  
6 distal ends of the elongated arms;

7        at least one elongate blade mounted to the housing;

8        a flexible cross member interconnecting the arms at a  
9 position between the vertex and the distal ends of said arms;  
10 and

11       means for lubricating a user's skin when shaving;

12       wherein the elongated arms, cross member, and blade housing  
13 are textured; and

14       wherein the blade housing and the attached blade flex into  
15 a concave shape and into a convex shape in order to conform to  
16 the contours of a user's body.

1        12.    The V-shaped razor device according to claim 11,  
2 wherein said lubricating means includes gel disposed on said  
3 blade housing.